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(FILE 'HOME' ENTERED AT 11:55:39 ON 22 APR 2009)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHNO' ENTERED AT 11:56:11 ON  
22 APR 2009

L1 101070 S SEQUENCE ALIGNMENT  
L2 393867 S ALGORITHM  
L3 92 S SIMULTANEOUSLY MUTATED  
L4 9714 S PHYLOGENETICS  
L5 2 S (SIMULTANEOUSLY MUTATED) AND (SEQUENCE ALIGNMENT)  
L6 49 S (SEQUENCE ALIGNMENT) AND ALGORITHM AND PHYLOGENETICS  
L7 0 S (SEQUENCE ALIGNMENT) AND ALGORITHM AND PHYLOGENETICS AND (HIV  
L8 18 S (SEQUENCE ALIGNMENT) AND ALGORITHM AND (HIV PROTEASE)  
L9 86791 S MUTATIONAL ANALYSIS  
L10 2674879 S RESISTANCE  
L11 3758 S (MUTATIONAL ANALYSIS) AND RESISTANCE  
L12 18403 S HIV PROTEASE  
L13 34 S (MUTATIONAL ANALYSIS) AND RESISTANCE AND (HIV PROTEASE)  
L14 4 S (MUTATIONAL ANALYSIS) AND RESISTANCE AND (HIV PROTEASE) AND (HIV  
L15 8532 S HYPERMUTATION  
L16 6 S HYPERMUTATION AND (HIV PROTEASE)  
L17 69 S HYPERMUTATION AND ALGORITHM  
L18 1 S HYPERMUTATION AND (HIV PROTEASE) AND (SEQUENCE ALIGNMENT)  
L19 40 S RESISTANCE AND (HIV PROTEASE) AND (SEQUENCE ALIGNMENT)  
L20 4 S RESISTANCE AND (HIV PROTEASE) AND (SEQUENCE ALIGNMENT) AND MU  
L21 104 S ("VALERE T"/AU OR "VALERE THOMAS"/AU OR "VALERE THOMAS DR"/A  
L22 1 S L21 AND L3  
L23 0 S L21 AND L4

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